1	L Number	Hits	Search Text	DB	Time stamp
2 379187 resistor US-FGPUB, EPO, IPO USPAT; US-F			hpf or high adj pass adj filter	USPAT;	2004/09/01 10:52
2 379187 resistor					
2		,		1	
1204023	2	379187	resistor		2004/09/01 11:06
3 1204023 capacit\$6 Ca	~	377107	1 Olivor		
3					
13808 \$1dsl or adsl US-PGPUB EPO, IPO USPAT, US-PGPUB EPO, IPO	3	1204023	canacit\$6		2004/09/01 10:46
13808 \$1dsl or adsl	3	1204023	capaciuso	1	2004/03/01 10.40
13808 Sldsl or adsl USPAT; US-PGPUB; EPO, IPO USPA					
Section Sect	1, 1	13000	Φ1.1.1 1.1		2004/00/01 16.50
Section Continue	4	13808	\$1dsl or adsl		2004/09/01 16:30
1					
14	1 _	4			***************************************
14	5	2922	(hpf or high adj pass adj filter) same resistor same capacit\$6		2004/09/01 10:47
Control Cont			'		
Capacit\$6 Capacit\$6 US-PGPUB; EPO, IPO USPAT; US-PGPUB; EPO, IPO USPAT USPAT; USPGPUB; EPO, IPO USPAT; EPO, IPO USPAT;			,		_
The compact of the	6	14	(\$1dsl or adsl) same ((hpf or high adj pass adj filter) same resistor same		2004/09/01 10:53
18			capacit\$6)	US-PGPUB;	
Capacit\$6 US-PGPUB; EPO, IPO USPAT; US-PGPUB; EPO, IPO USPAT;	1			ЕРО; ЛРО	
Capacit\$6 US-PGPUB; EPO, IPO USPAT; US-PGPUB; EPO, IPO USPAT;	7	43	(\$1dsl or adsl) and ((hpf or high adj pass adj filter) same resistor same	USPAT,	2004/09/01 10:53
18			, , ,, , , , , , , , , , , , , , , , , ,		
8					
capacit\$6) and @ad<=20000913	8	18	((\$1dsl or adsl) and ((hnf or high adi pass adi filter) same resistor same		2004/09/01 11:18
Pop	,5	10		,	200 1/0 // 01 11:10
10			capacitiso)) and (dad \-20000)13		
10		۷	/#4100747# L #4590202# L #4700154# L #4910241# L #4052920# L		2004/00/01 10:55
10	9	0		USIAI	2004/09/01 10.55
11	10	,	,	LICDAT.	2004/00/01 11.02
11	10	1	0003808.pn.		2004/09/01 11:03
11			·		
"5825777" "5881142" "6049595" "6122216" "6247102" "6370156").PN. resistor near5 ser\$5 near8 capacit\$5			(N. 40.5000 O.N.). N. 40.41.500 V. I. N. 40.500 V. I. N. 5.5.40.500 N. J. N. 5.500 V. J. N. 5.5		2004/00/01 11 02
12	11	11		USPAT	2004/09/01 11:03
12					
US-PGPUB; EPO; JPO USPAT;					
13 505 (hpf or high adj pass adj filter) same (resistor near5 ser\$5 near8 Lepo; JPO USPAT; US-PGPUB; EPO; JPO USPAT; US-PGPUB; US-PGPU	12	29456	resistor near5 ser\$5 near8 capacit\$5		2004/09/01 11:08
13 505 (hpf or high adj pass adj filter) same (resistor near5 ser\$5 near8 (USPAT; capacit\$5) (US-PGPUB; EPO, JPO) (USPAT; US-PGPUB; EPO, JPO) ((hpf or high adj pass adj filter) same (resistor near5 ser\$5 near8 (USPAT; US-PGPUB; EPO, JPO) ((hpf or high adj pass adj filter) same (resistor near5 ser\$5 near8 (USPAT; Capacit\$5)) and (resistance near8 (big\$5 or great\$5)) (USPAT; US-PGPUB; EPO, JPO) (S1dsl or adsl) and (resistance near8 (big\$5 or great\$5) near8 internal) (USPAT; EPO, JPO) (S1dsl or adsl) and ((hpf or high adj pass adj filter) same (resistor near5) (USPAT; Ser\$5 near8 capacit\$5)) (US-PGPUB; EPO, JPO) (USPAT; US-PGPUB; EPO, JPO)					
capacit\$5) 14				ЕРО; ЈРО	
resistance near8 (big\$5 or great\$5) near8 internal 125 resistance near8 (big\$5 or great\$5) near8 internal 16 77029 resistance near8 (big\$5 or great\$5) 17	13	505	(hpf or high adj pass adj filter) same (resistor near5 ser\$5 near8	USPAT;	2004/09/01 11:11
14 1225 resistance near8 (big\$5 or great\$5) near8 internal USPAT; US-PGPUB; EPO; JPO USPAT; US-PGPUB; EPO; JPO US-PGPUB; EPO; JPO USPAT; US-PGPUB; EPO; JPO US-PGP			capacit\$5)	US-PGPUB;	
16 77029 resistance near8 (big\$5 or great\$5) 12 ((hpf or high adj pass adj filter) same (resistor near5 ser\$5 near8				ЕРО; ЈРО	
resistance near8 (big\$5 or great\$5) 16 77029 resistance near8 (big\$5 or great\$5) 12 ((hpf or high adj pass adj filter) same (resistor near5 ser\$5 near8 capacit\$5)) and (resistance near8 (big\$5 or great\$5)) 19 1 (\$1dsl or adsl) and (resistance near8 (big\$5 or great\$5) near8 internal) 19 1 (\$1dsl or adsl) and ((hpf or high adj pass adj filter) same (resistor near5 19 20 4 (\$1dsl or adsl) and ((hpf or high adj pass adj filter) same (resistor near5 10 11 12 13 14 15 15 16 17 17 18 18 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	14	1225	resistance near8 (big\$5 or great\$5) near8 internal	USPAT;	2004/09/01 11:09
resistance near8 (big\$5 or great\$5) 12 ((hpf or high adj pass adj filter) same (resistor near5 ser\$5 near8 capacit\$5)) 13 ((hpf or high adj pass adj filter) same (resistor near5 ser\$5 near8 (big\$5 or great\$5)) 14 (\$1dsl or adsl) and (resistance near8 (big\$5 or great\$5)) 15 (\$1dsl or adsl) and ((hpf or high adj pass adj filter) same (resistor near5 (big\$5 or great\$5)) 16 (\$1dsl or adsl) and ((hpf or high adj pass adj filter) same (resistor near5 (big\$6 or great\$5)) 17 (\$1dsl or adsl) and ((hpf or high adj pass adj filter) same (resistor near5 (big\$6 or great\$5)) 18 (\$1dsl or adsl) and ((hpf or high adj pass adj filter) same (resistor near5 (big\$6 or great\$5)) 19 (\$1dsl or adsl) and ((hpf or high adj pass adj filter) same (resistor near5 (big\$6 or great\$5)) 20 (\$1dsl or adsl) and ((hpf or high adj pass adj filter) same (resistor near5 (big\$6 or great\$5))				US-PGPUB;	
resistance near8 (big\$5 or great\$5) USPAT; US-PGPUB; EPO; JPO USPAT; US-PGPUB; EPO; JPO	-3-				
17 12 ((hpf or high adj pass adj filter) same (resistor near5 ser\$5 near8 (USPAT; US-PGPUB; EPO; JPO USPAT; US-PGPUB; EPO; JPO USPAT; USPAT; EPO; JPO USPAT; Ser\$5 near8 capacit\$5)) 18 (\$1dsl or adsl) and ((hpf or high adj pass adj filter) same (resistor near5 ser\$5 near8 capacit\$5)) 19 (\$1dsl or adsl) and ((hpf or high adj pass adj filter) same (resistor near5 ser\$5 near8 capacit\$5))	16	77029	resistance near8 (big\$5 or great\$5)		2004/09/01 11:09
17		1.027	, , , , , , , , , , , , , , , , , , ,		
17					1
capacit\$5)) and (resistance near8 (big\$5 or great\$5)) US-PGPUB; EPO; JPO USPAT; USPAT; EPO; JPO (\$1dsl or adsl) and (resistance near8 (big\$5 or great\$5) near8 internal) (\$1dsl or adsl) and ((hpf or high adj pass adj filter) same (resistor near5 ser\$5 near8 capacit\$5)) 2004/09/01 EPO; JPO USPAT; US-PGPUB; EPO; JPO	17	12	((hnf or high adi pass adi filter) same (resistor near5 ser\$5 near\$		2004/09/01 11:10
1 (\$1dsl or adsl) and (resistance near8 (big\$5 or great\$5) near8 internal) 20 (\$1dsl or adsl) and ((hpf or high adj pass adj filter) same (resistor near5 ser\$5 near8 capacit\$5)) EPO; JPO USPAT; EPO; JPO USPAT; US-PGPUB; EPO; JPO PO USPAT; US-PGPUB; EPO; JPO PO USPAT; US-PGPUB; EPO; JPO PO P	' '	14			
1 (\$1dsl or adsl) and (resistance near8 (big\$5 or great\$5) near8 internal) USPAT; EPO; JPO USPAT; Ser\$5 near8 capacit\$5)) 20 (\$1dsl or adsl) and ((hpf or high adj pass adj filter) same (resistor near5 ser\$5 near8 capacit\$5)) 2004/09/01 EPO; JPO 2004/09/01			capacitus)) and (resistance nears (orgas or greatus))		
20 6 (\$1dsl or adsl) and ((hpf or high adj pass adj filter) same (resistor near5 ser\$5 near8 capacit\$5)) EPO; JPO USPAT; US-PGPUB; EPO; JPO	10	,	(\$1dal or adal) and (registence nearly (highs or greaths) nearly internal)		2004/00/01 11:11
20 6 (\$1dsl or adsl) and ((hpf or high adj pass adj filter) same (resistor near5 ser\$5 near8 capacit\$5)) USPAT; US-PGPUB; EPO; JPO	17	1	(\$1051 of aust) and (resistance hears (bigs) of greats) hears internal)		2004/03/01 11.11
ser\$5 near8 capacit\$5)) US-PGPUB; EPO; JPO	20	,	(\$1 dal on odal) and ((buf or high adi maga adi filtan) game (majatan		2004/00/01 11:17
EPO; JPO	20	6			2004/09/01 11:17
			serab nears capacitab))		
+ 2.1 159897 modem or transceiver					2004/00/01 11 12
	21	159897	modem or transceiver		2004/09/01 11:18
US-PGPUB;]				
EPO; JPO			*		
	22	63			2004/09/01 11:18
capacit\$5)) and (modem or transceiver) US-PGPUB;			capacit\$5)) and (modem or transceiver)		
EPO; JPO			*		
	23	23			2004/09/01 13:26
capacit\$5)) and (modem or transceiver)) and @ad<=20000913 US-PGPUB,					
ЕРО; ЛРО	1				1

24	74303	resistance near4 resistor	USPAT; US-PGPUB;	2004/09/01 13:25
		· ·	ЕРО; ЛРО	
25	1045	(hef or high odi mass odi Glass) and (massistance massistance)		2004/09/01 13:25
25	1945	(hpf or high adj pass adj filter) and (resistance near4 resistor)	USPAT;	2004/09/01 13:23
			US-PGPUB;	
			ЕРО; ЈРО	
26	24654	resistance near4 capacitor	USPAT;	2004/09/01 13:25
			US-PGPUB;	
			ЕРО; ЛРО	
27	474	((hpf or high adj pass adj filter) and (resistance near4 resistor)) and	USPAT;	2004/09/01 13:26
		(resistance near4 capacitor)	US-PGPUB;	
		(Constant of the constant of	ЕРО; ЈРО	
28	112313	"227" and @ad<=20000913	USPAT;	2004/09/01 13:26
20	112313	227 and (6)44 20000713	US-PGPUB;	200 1101101 10120
			ЕРО; ЈРО	
20	1202(20	112711 1 (2)-1 (-)-20000012	USPAT;	2004/09/01 13:26
29	1392638	"27" and @ad<=20000913		2004/09/01 13.20
			US-PGPUB;	
			ЕРО, ЈРО	
30	366	(((hpf or high adj pass adj filter) and (resistance near4 resistor)) and	USPAT,	2004/09/01 13:54
	1	(resistance near4 capacitor)) and @ad<=20000913	US-PGPUB;	
	1		ЕРО; ЛРО	
31	144	(resistor near5 ser\$5 near8 capacit\$5) and ((((hpf or high adj pass adj	USPAT;	2004/09/01 13:43
	1	filter) and (resistance near4 resistor)) and (resistance near4 capacitor))	US-PGPUB;	
		and @ad<=20000913)	ЕРО; ЈРО	
32	3	(\$1dsl or adsl) and ((resistor near5 ser\$5 near8 capacit\$5) and ((((hpf or	USPAT;	2004/09/01 13:53
32		high adj pass adj filter) and (resistance near4 resistor)) and (resistance	US-PGPUB;	200 1/05/01 15.55
		near4 capacitor)) and @ad<=20000913))	ЕРО; ЛРО	
22	205		USPAT;	2004/00/01 12:52
33	305	(hpf or high adj pass adj filter) same (\$1dsl or adsl)		2004/09/01 13:53
	ļ	·	US-PGPUB;	
		, , , , , , , , , , , , , , , , , , ,	ЕРО; ЈРО	
34	22	(resistor near5 ser\$5 near8 capacit\$5) and ((hpf or high adj pass adj	USPAT;	2004/09/01 13:54
		filter) same (\$1dsl or adsl))	US-PGPUB;	
			ЕРО; ЈРО	
35	10	((resistor near5 ser\$5 near8 capacit\$5) and ((hpf or high adj pass adj	USPAT;	2004/09/01 15:57
		filter) same (\$1dsl or adsl))) and @ad<=20000913	US-PGPUB;	
			ЕРО; ЈРО	
36	310	(hpf or high adj pass adj filter) with (resistor near5 ser\$5 near8	USPAT;	2004/09/01 14:50
		capacit\$5)	US-PGPUB;	
			EPO; JPO	
37	0	(\$1dsl or adsl) with ((hpf or high adj pass adj filter) with (resistor near5	USPAT;	2004/09/01 14:51
] 37		ser\$5 near8 capacit\$5))	US-PGPUB;	200 11057 01 11.51
		Solub Hoard capacitus))	ЕРО; ЛРО	*
20	3	(\$1dsl or adsl) and ((hpf or high adj pass adj filter) with (resistor near5	USPAT;	2004/09/01 15:45
38	3			2004/07/01 13.43
		ser\$5 near8 capacit\$5))	US-PGPUB;	
20			EPO; JPO	2004/00/01 17 17
39	5588	resistance same reactance	USPAT;	2004/09/01 15:45
			US-PGPUB;	'
			ЕРО; ЈРО	
40	31	(hpf or high adj pass adj filter) same (resistance same reactance)	USPAT;	2004/09/01 15:56
			US-PGPUB;	
			ЕРО; ЈРО	
41	310	(hpf or high adj pass adj filter) with (resistor near5 ser\$5 near8	USPAT;	2004/09/01 15:56
``		capacit\$5)	US-PGPUB;	
			ЕРО; ЛРО	
42	3	(\$1dsl or adsl) and ((hpf or high adj pass adj filter) with (resistor near5	USPAT;	2004/09/01 15:57
12		ser\$5 near8 capacit\$5))	US-PGPUB;	=====================================
		Solus Heato capacius)	EPO; JPO	
12	22	(huf on high adi maga adi filtar) and (register maga seros maga)	-	2004/09/01 15:57
43	32	(hpf or high adj pass adj filter) and (resistor near5 ser\$5 near8	USPAT;	2004/09/01 15:57
		capacit\$5) and (\$1dsl or adsl)	US-PGPUB;	
			ЕРО; ЛРО	0004/00/05
44	15	((hpf or high adj pass adj filter) and (resistor near5 ser\$5 near8	USPAT;	2004/09/01 16:36
		capacit\$5) and (\$1dsl or adsl)) and @ad<=20000913	US-PGPUB;	
1			ЕРО; ЈРО	
45	5	("3628116" "3863173" "4105945" "4125813" "4868516").PN.	USPAT	2004/09/01 16:03
<u> </u>				

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46	3	"5345162" and analog	USPAT;	2004/09/01 16:36
			US-PGPUB;	
			ЕРО; ЛРО	
47	305	(hpf or high adj pass adj filter) same (\$1dsl or adsl)	USPAT;	2004/09/01 16:36
			US-PGPUB;	
			ЕРО; ЛРО	
48	127	((hpf or high adj pass adj filter) same (\$1dsl or adsl)) and	USPAT,	2004/09/01 16:51
		@ad<=20000913	US-PGPUB;	
			ЕРО; ЈРО	
49	39	resistor and capacit\$6 and (((hpf or high adj pass adj filter) same (\$1dsl	USPAT;	2004/09/01 16:37
		or adsl)) and @ad<=20000913)	US-PGPUB;	
			ЕРО; ЛРО	
50	4201	(\$1dsl or adsl) adj2 (modem or transceiver)	USPAT,	2004/09/01 16:50
			US-PGPUB,	
			ЕРО, ЛРО	
51	65	((\$1dsl or adsl) adj2 (modem or transceiver)) with (hpf or high adj pass	USPAT;	2004/09/01 16:51
		adj filter)	US-PGPUB,	,
			ЕРО, ЈРО	
52	40	(((\$1dsl or adsl) adj2 (modem or transceiver)) with (hpf or high adj pass	USPAT;	2004/09/01 17:31
		adj filter)) and @ad<=20000913	US-PGPUB;	
			ЕРО, ЈРО	
53	1	6542540.pn.	USPAT;	2004/09/01 17:28
		1	US-PGPUB;	
**		• • •	ЕРО; ЈРО	
54	3	("5680070" "5757803" "6226322").PN.	USPAT	2004/09/01 17:24
55	52143	375/\$.ccls.	USPAT;	2004/09/01 17:29
• •		,	US-PGPUB;	
			ЕРО; ЛРО	
56	483605	amplifier	USPAT;	2004/09/01 17:29
• •	100000		US-PGPUB;	
			ЕРО; ЈРО	
57	119264	adc or "a/d" adj converter	USPAT;	2004/09/01 17:31
			US-PGPUB,	
			ЕРО; ЛРО	
58	409	(hpf or high adj pass adj filter) same amplifier same (adc or "a/d" adj	USPAT;	2004/09/01 17:31
		converter)	US-PGPUB;	
			ЕРО; ЛРО	
59	31	375/\$.ccls. and ((hpf or high adj pass adj filter) same amplifier same	USPAT;	2004/09/01 17:31
		(adc or "a/d" adj converter))	US-PGPUB;	
			ЕРО; ЛРО	
60	19	(375/\$.ccls. and ((hpf or high adj pass adj filter) same amplifier same	USPAT;	2004/09/01 17:31
		(adc or "a/d" adj converter))) and @ad<=20000913	US-PGPUB;	
			EPO; JPO	
61	9	("2499423" "3441684" "3517138" "3711660" "4103118"	USPAT	2004/09/01 17:35
	' '	"4238645" "4677666" "5528630" "5581710").PN.		

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Set Name side by side	Query	<u>Hit</u> Count	Set Name result set
DB=U	JSPT; PLUR=YES; OP=ADJ		
<u>L18</u>	111 and L17	1	<u>L18</u>
<u>L17</u>	gain and L16	63	<u>L17</u>
<u>L16</u>	amplifier and 115	76	<u>L16</u>
<u>L15</u>	18 and L14	79	<u>L15</u>
<u>L14</u>	sample or sampl\$3	603776	<u>L14</u>
<u>L13</u>	adc and 18	9	<u>L13</u>
<u>L12</u>	L11 not 110	10	<u>L12</u>
<u>L11</u>	379/\$.ccls. and 18	11	<u>L11</u>
<u>L10</u>	18 and L9	2	<u>L10</u>
<u>L9</u>	adsl or xdsl or dsl	4277	<u>L9</u>
<u>L8</u>	resistor same capacitor same series same resistance same (((high same pass) same (filter same pass)) or hpf)	260	<u>L8</u>
<u>L7</u>	resistor same capacitor same series same resistance	9635	<u>L7</u>
<u>L6</u>	6223061.pn. and gain	1	<u>L6</u>
<u>L5</u>	11 and L4	1	<u>L5</u>
<u>L4</u>	loop filter	7084	<u>L4</u>
<u>L3</u>	11 and L2	0	<u>L3</u>
<u>L2</u>	(lowpass or low-pass) filter or lpf	36903	<u>L2</u>
n e	b b g ee e e f ff e ch		

<u>L1</u> 6223061.pn. and feedback

1 <u>L1</u>

END OF SEARCH HISTORY